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TO	Examiner Miller	DATE	11-20-09
	NAME		
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MESSAGE

Examiner Miller, Please review the attached proposed claim amendments for discussion during our interview on Monday, November 23 at 2pm. Please contact me if you have any questions or concerns.

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Application No. 10/529,904

Proposed claim amendments for discussion during interview ONLY

Claim 1 (Currently Amended): A thin film formation method, comprising:

forming a plurality of antenna elements, each of the antenna elements including a first linear conductor having a first end and a second end and a second linear conductor having a first end and a second end, the first end of the first linear conductor and the first end of the second linear conductor of each of said antenna elements being electrically connected to each other;

arranging a number of said antenna elements in a chamber so that the first and the second linear conductors are placed alternately in a plane in equal intervals, forming one or more array antennas;

connecting the second ends of each of the first linear conductors to a high-frequency power source;

grounding the second ends of each of the second linear conductors;

installing a plurality of substrates on both sides of and in parallel to said array antennas so as to have respective distances between the array antennas and the substrates substantially similar to the intervals; and

forming thin films on said substrates,

wherein the thin films have a microcrystalline or amorphous structure.